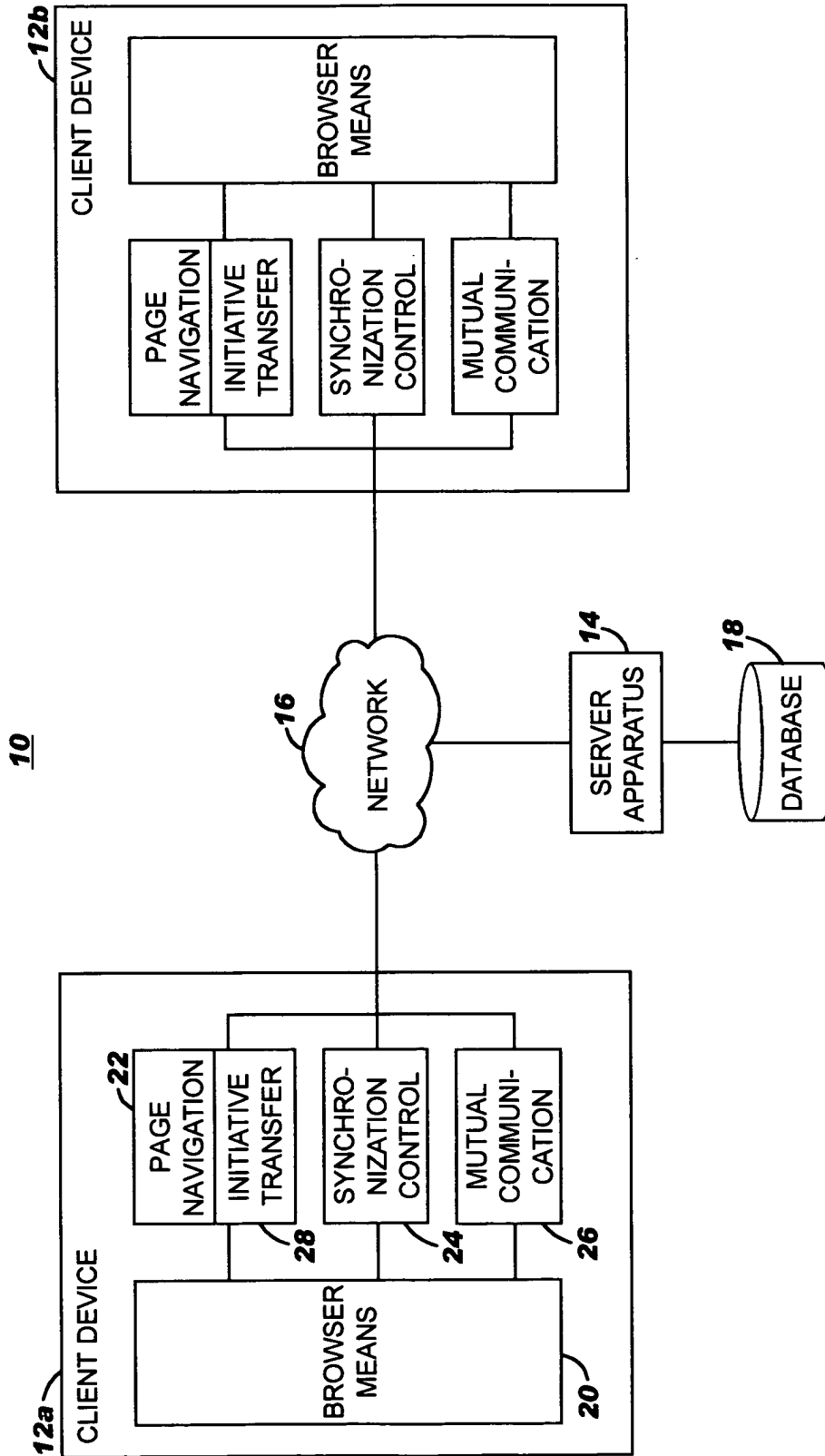


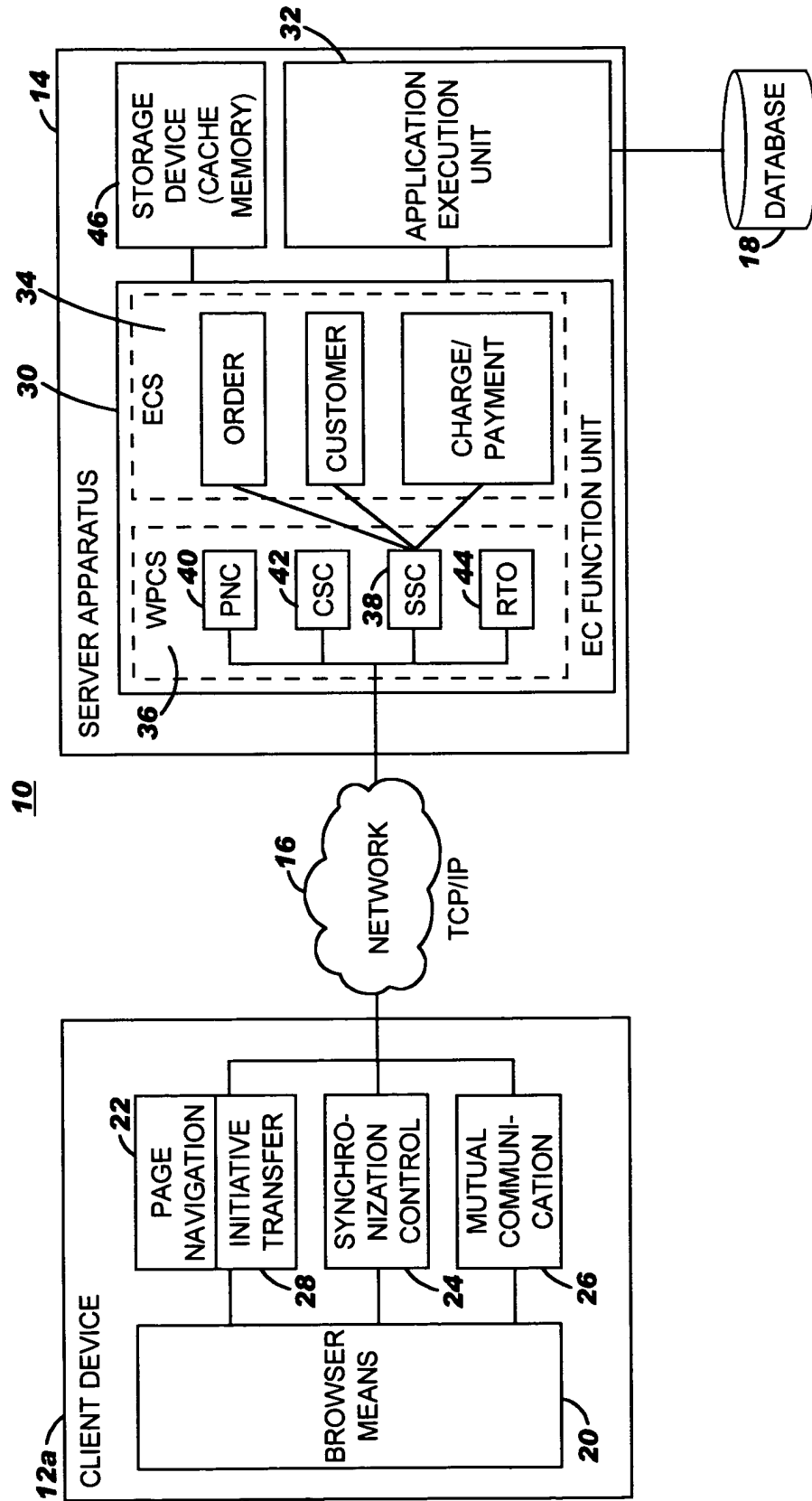
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FIG. 1



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FIG. 2



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FIG. 3

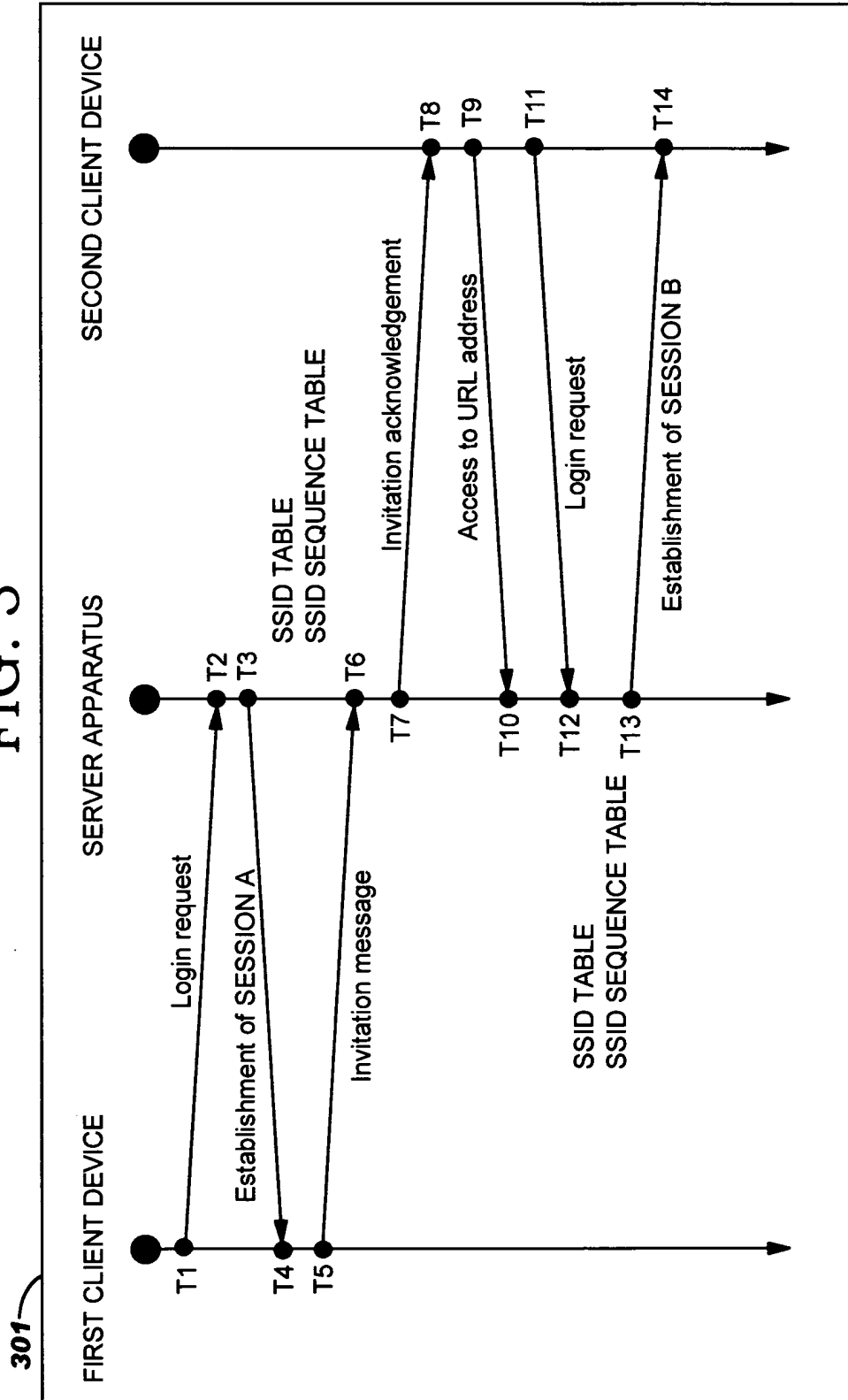


FIG. 4A

SSID TABLE

401

SSID	Session 1	Session 2	Session 3
SSID a	Session A	Session B	
b5543212	56890543	345890	

FIG. 4B

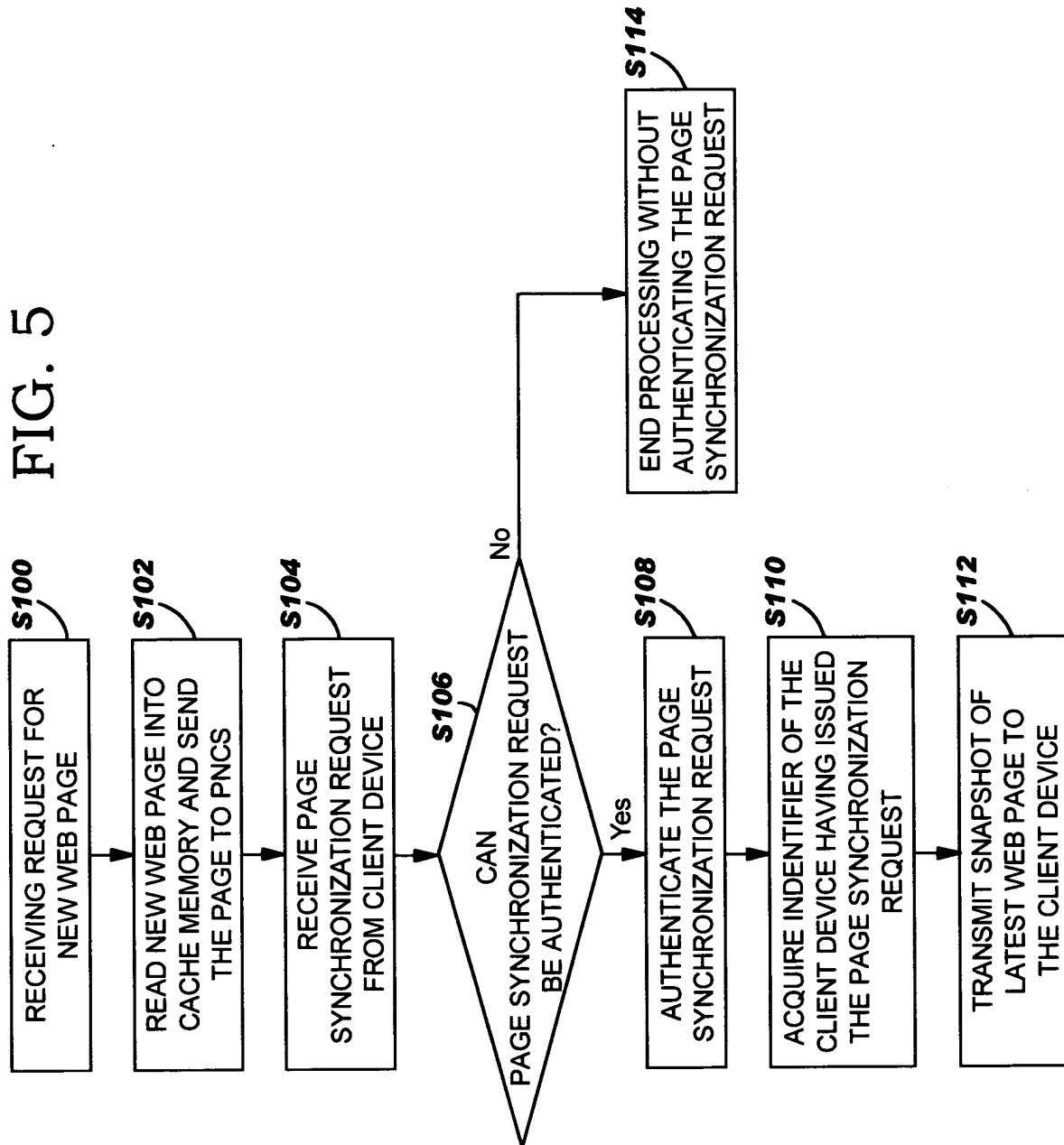
SSID SEQUENCE TABLE

403

Session	SEQUENCE	IP	INITIATIVE
SessionA		1.2.3.4	A
SessionB		2.3.4.5	I

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FIG. 5



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FIG. 6

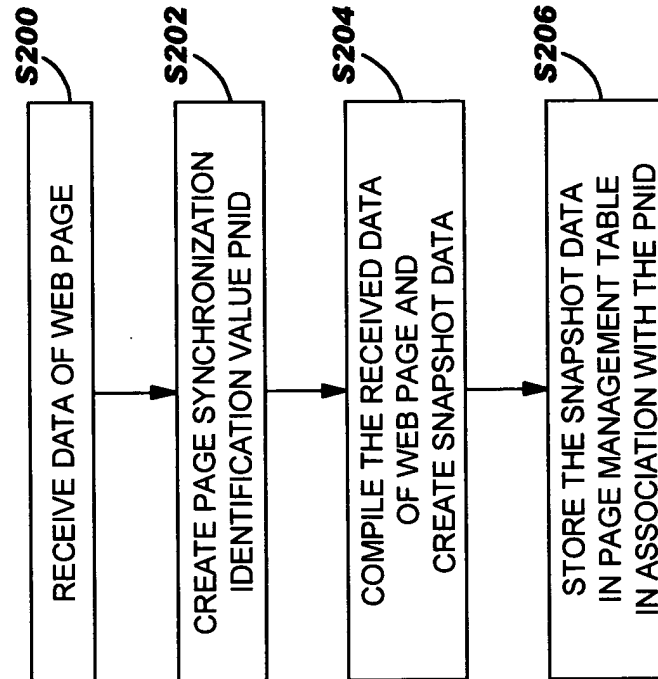


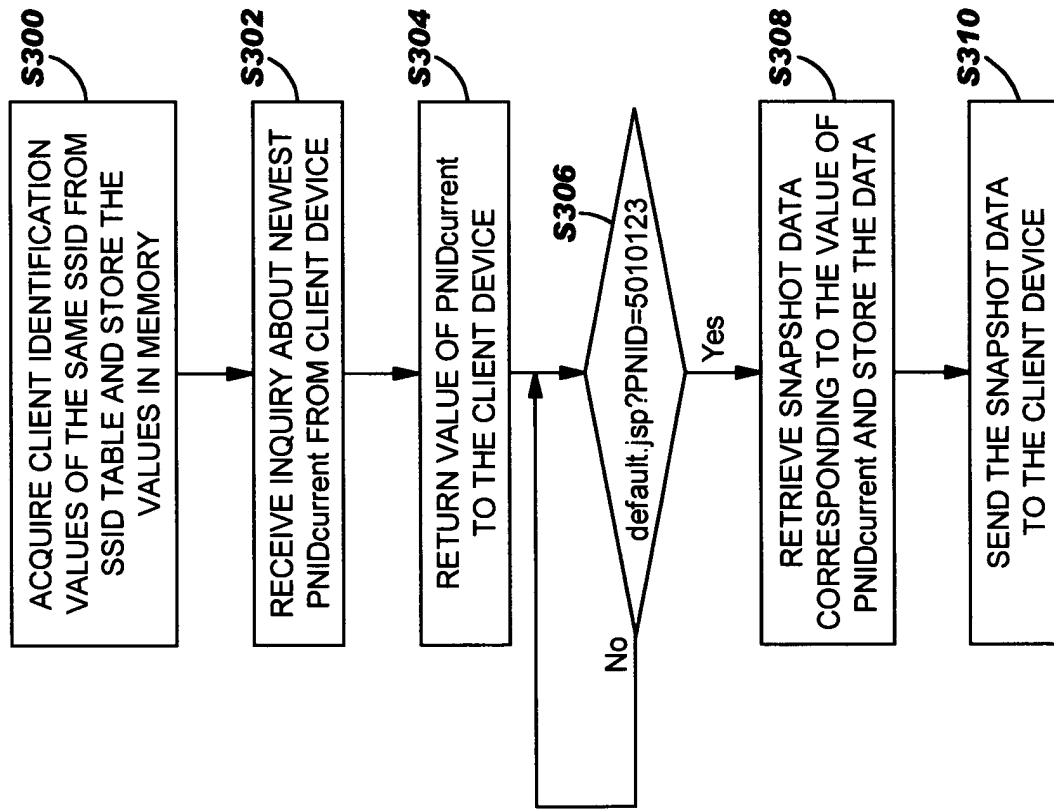
FIG. 7

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SSID	PNID	DEDICATED URL ADDRESS
A	234566	http://host.app_path/SSID A/default.jsp/abcdefgh
A	234438	http://host.app_path/SSID A/default.jsp/abhfygkm
B	222489	http://host.app_path/SSID B/default.jsp/cedflmkg
.	.	.
.	.	.
.	.	.

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FIG. 8





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FIG. 9

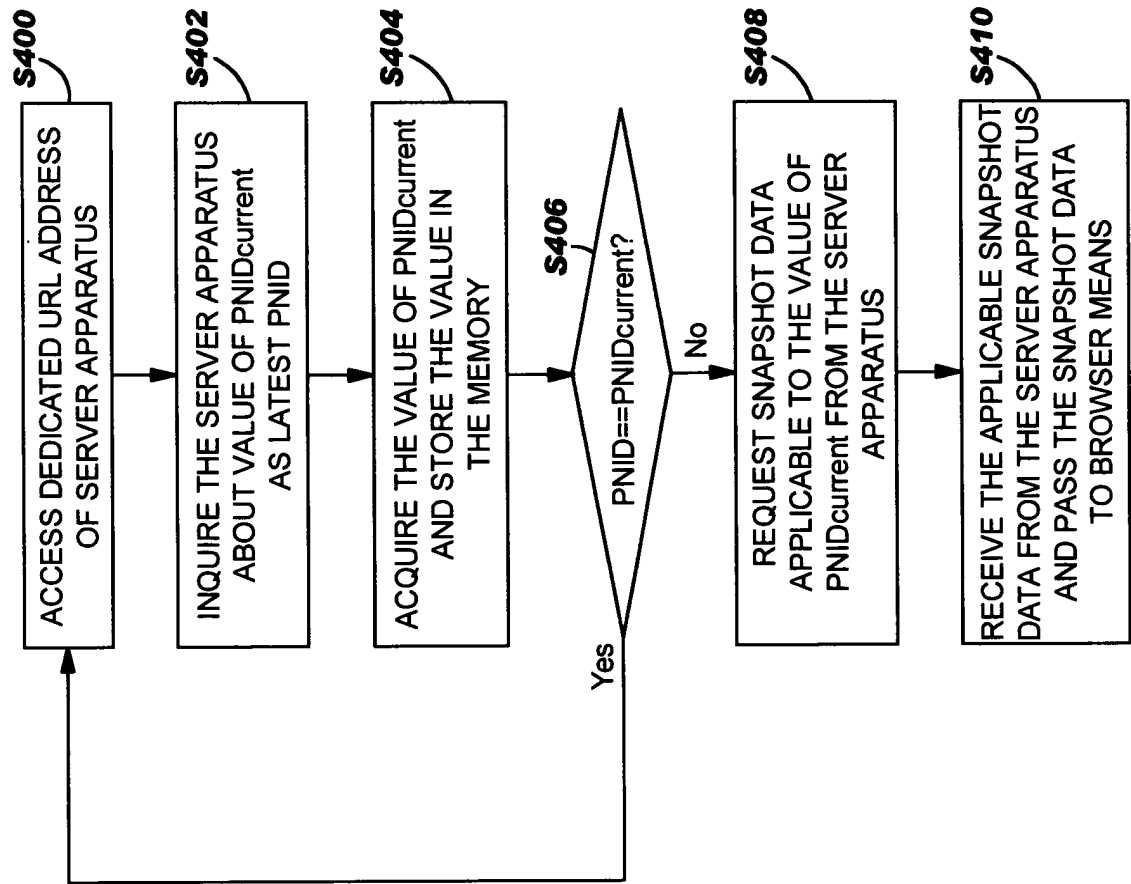
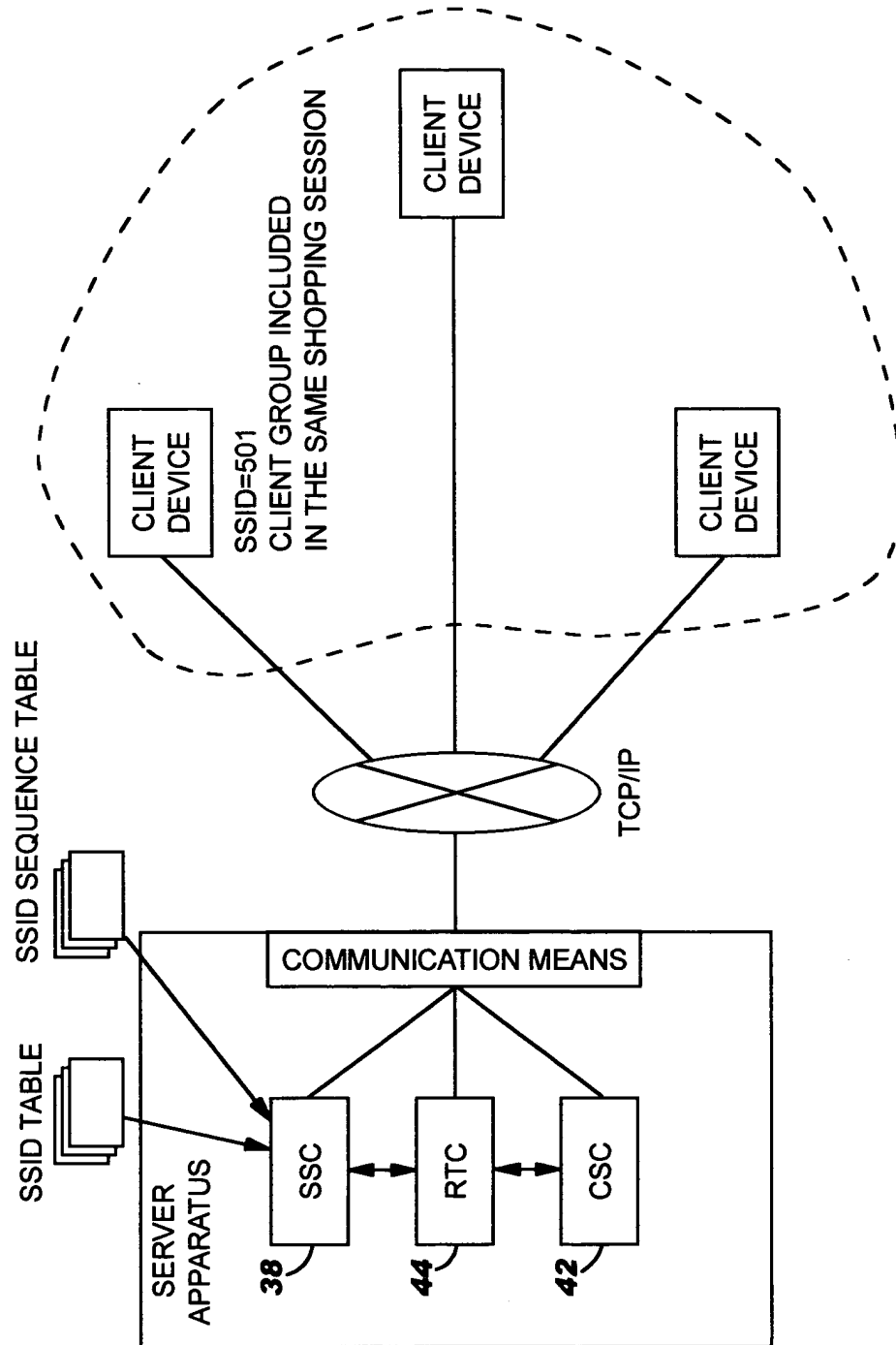


Figure 1 is a block diagram of a system for synchronizing a browser with a database. The system includes a Browser Means (12b), a Synchronization Control Means (24), and a Database (18). The Synchronization Control Means (24) is connected to the Browser Means (12b) and the Database (18). It contains a decision block "PNID==PNIDcurrent?". The Database (18) is connected to a block containing three user groups: USER GROUP C, USER GROUP A, and USER GROUP B. Each user group has a corresponding path/SSID. The Synchronization Control Means (24) is also connected to a block containing a decision block "PNIDcurrent?". The Database (18) is connected to a block containing a decision block "PNIDcurrent?". The Synchronization Control Means (24) is also connected to a block containing a decision block "PNIDcurrent?". The Database (18) is connected to a block containing a decision block "PNIDcurrent?". The Synchronization Control Means (24) is also connected to a block containing a decision block "PNIDcurrent?".

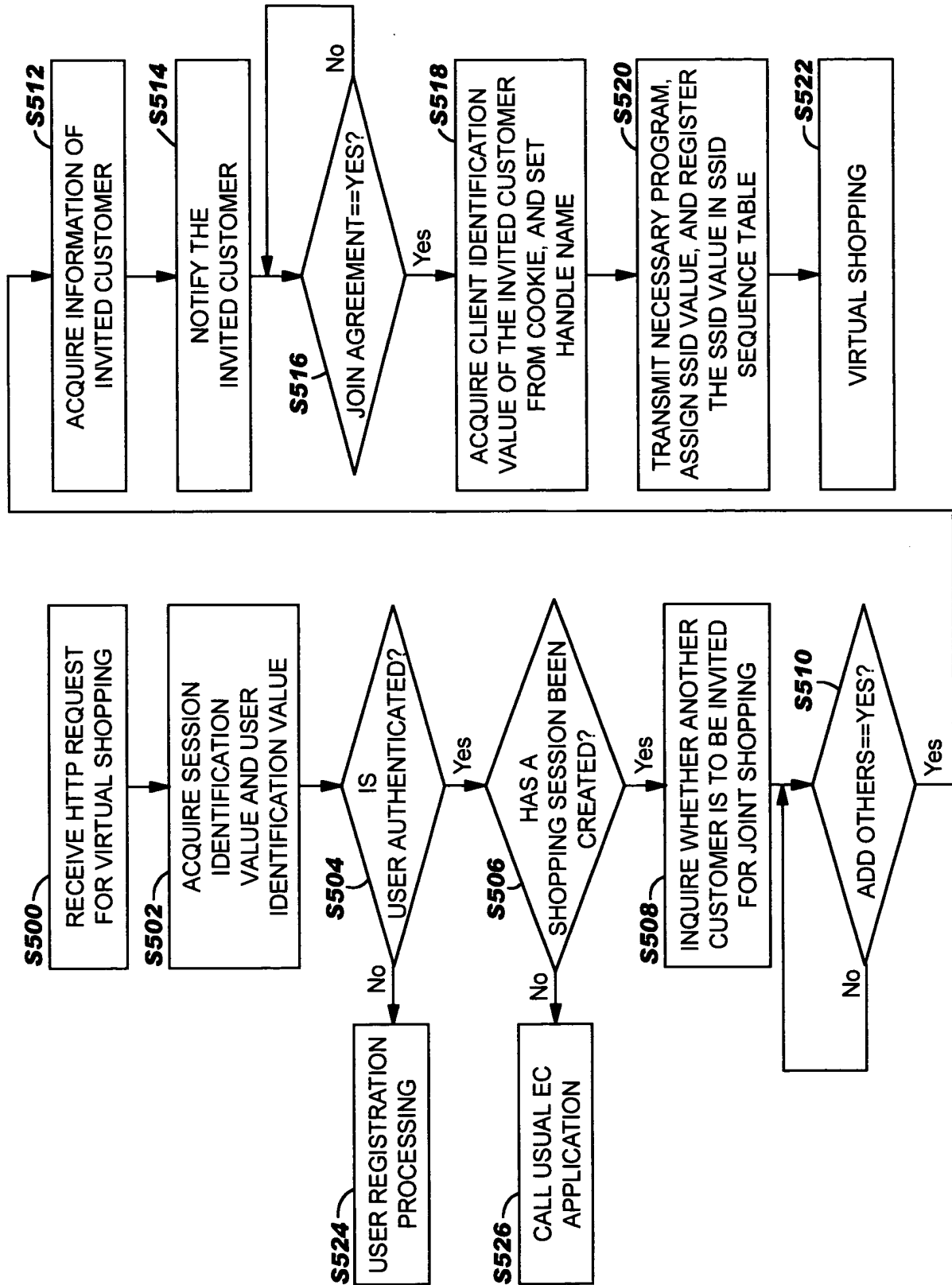
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FIG. 11



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FIG. 12



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